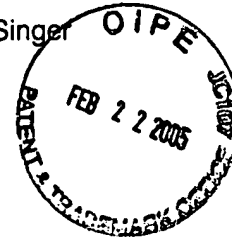


**INFORMATION DISCLOSURE STATEMENT  
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Docket No. B0033/7001C3

Applicant: Stephen A. Raymond, Geoffrey E. Gordon and Daniel B. Singer  
 Serial No: 10/693,232  
 Filed: October 24, 2003  
 For: HEALTH MONITORING SYSTEM  
 Examiner: Not Yet Assigned  
 Art Unit: 3762



**U.S. PATENT DOCUMENTS**

Exam Inits	Cite No.	Patent Number	Kind Code	Patentee or Applicant Name	Issue Date
SB		4,531,527	A	Reinhold, Jr. et al.	7/1985
		4,889,132	A	Hutcheson, et al.	12/1989
		5,012,411	A	Policastro, et al.	4/1991
		5,518,002	A	Wolf, et al.	5/1996

**FOREIGN PATENT DOCUMENTS**

Exam Inits	Cite No.	Cy	Number	Kind Code	Patentee or Applicant Name	Publication Date	T
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# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

Docket No. B0033/7001C3

Applicant: Stephen A. Raymond, Geoffrey E. Gordon and Daniel B. Singer  
 Serial No: 10/693,232  
 Filed: October 24, 2003  
 For: HEALTH MONITORING SYSTEM, DIVISIONAL  
 Examiner: Not Yet Assigned  
 Art Unit: 3762

## **U.S. PATENT DOCUMENTS**

Exam Inits	Cite No.	Patent Number	Kind Code	Patentee or Applicant Name	Issue Date
56		5642731	B1	Kehr	7/97
		5752235	B1	Kehr et al.	5/98
		5200891	B1	Kehr et al.	4/93
		4768177	B1	Kehr et al.	8/88
		4768176	B1	Kehr et al.	8/88
		5170801	B1	Casper et al.	12/92
		4844076	B1	Lesho et al.	7/89
		5792048	B1	Schaefer	8/98
		5113859		Funke	5/92
		4974601		Tranjan et al.	12/90
		5111818		Suzuki et al.	5/92
		5218969		Bredesen et al.	6/93
		4566461		Lubell et al.	1/86
		4592018		Wiegman	5/86
		5063937		Ezenwa et al.	11/91
		5002064		Allain et al.	3/91
		5228450		Sellers	7/93
		5280429		Withers	1/94
		5222503		Ives et al.	6/93
		4803625		Fu et al.	2/89
		5307263		Brown	4/94
		4353375		Colburn et al.	10/82
		4909260		Salem et al.	3/90
		5226424		Bible	7/93
		5213106		Lerner	5/93
		5275159		Griebel	1/94
		5197489		Conlan	3/93
		4987897		Funke	1/91
		4543955		Schroeppel	10/85
		5128552		Fang et al.	7/92
		5181519		Bible	1/93
		4883063		Bernard et al.	11/89
		5199439		Zimmerman et al.	4/93
		4686624		Blum et al.	8/87
		4844076		Lesho et al.	7/89
		4262632		Hanton et al.	4/81
		5261412		Butterfield et al.	11/93
		5271405		Boyer et al.	12/93
		5226539		Cheng	7/93
		5213555		Hood et al.	5/93

Exam Inits	Cite No.	Patent Number	Kind Code	Patentee or Applicant Name	Issue Date
S6		5137345		Waldorf et al.	8/92
		5078134		Heilman et al.	1/92
		247251		Napoli	2/78
		5253654		Thomas et al.	10/93
		5289824		Mills et al.	3/94
		5131390		Sakaguchi et al.	7/92
		4367752		Jimenez et al.	1/83
		4966154		Cooper et al.	10/90
		5447164		Shaya et al.	9/95
		5454376		Stephens et al.	10/95
		4576180		Taheri	3/86
		3990435		Murphy	11/76

### FOREIGN PATENT DOCUMENTS

Exam Inits	Cite No.	Cy	Patent Number.	Kind Code	Patentee or Applicant Name	Issue Date
S6		WO	8802237	A1	Advanced Medical Technologies, Inc.	4/88
		GB	9401040	A1	Hertford Medical Limited	1/94
		WO	8905116	A1	American Health Products, Inc.	6/89
		WO	9413198	A1	Siemens Medical Systems, Inc.	6/94
		WO	9424929	A1	Healthdyne, Inc.	11/94
		JP	0299667	A1	Koike Seiki Kabushiki Kaisha	1/89
		FR	2686497	A1	Dr. Alexis Argamakoff	7/93

### OTHER DOCUMENTS (including, Author, Title, Date, Pages, Etc.)

S6		G. Wiesspeiner, W Xu, <i>Multichannel Ambulatory Monitoring of Circulation Related Biosignals</i> , Institute of Biomedical Engineering, pp. 457-460, 1992.
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**INFORMATION DISCLOSURE STATEMENT  
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Applicant: Stephen A. Raymond, Geoffrey E. Gordon and Daniel B. Singer  
Serial No: 10/693,232  
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For: HEALTH MONITORING SYSTEM  
Examiner: Not Yet Assigned  
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**U.S. PATENT DOCUMENTS**

Exam Inits	Cite No.	Patent Number	Kind Code	Patentee or Applicant Name	Issue Date
SG		5,678,571	B1	Brown	10/1997
I		5,692,215	B1	Kutzik et al.	11/1997
I		5,697,384	B1	Miyawaki et al.	12/1997
I		5,704,366	B1	Tacklind et al.	1/1998
I		5,730,146	B1	Itil et al.	3/1998
I		5,749,365	B1	Magill	5/1998
I		6,002,994	B1	Lane et al.	12/1999
I		6,221,012	B1	Maschke et al.	4/2001
I		5,511,553	B1	Segalowitz	4/1996
I		3,646,606	B1	Buxton et al.	2/1972
I		3,682,160	B1	Murata	8/1972
I		3,719,183	B1	Schwartz	3/1973
I		3,971,362	B1	Pope et al.	7/1976
I		4,053,951	B1	Hudspeth et al.	10/1977
I		4,356,825	B1	Veth	11/1982
I		4,399,821	B1	Bowers	8/1983
I		4,519,398	B1	Lisiecki et al.	5/1985
I		4,531,527	B1	Reinhold, Jr. et al.	7/1985
I		4,608,994	B1	Ozawa et al.	9/1986
✓		4,926,866	B1	Lee	5/1990

**FOREIGN PATENT DOCUMENTS**

Exam Inits	Cite No.	Cy	Number	Kind Code	Patentee or Applicant Name	Publication Date	T
SG		EP	0 423 893	A1	Nedap NV (NL)	4/24/1991	<input type="checkbox"/>
I		GB	2 054 861	A	Del Mar Avionics	2/18/1981	<input type="checkbox"/>
I		GB	2 096 433	A	Medtronic Inc.	10/13/1982	<input type="checkbox"/>
I		JP	6 114 037	A	Olympus Optical Co. Ltd.	4/26/1994	<input type="checkbox"/>
I		JP	6 142 081	A	Olympus Optical Co. Ltd.	5/24/1994	<input type="checkbox"/>
I		JP	6 285 044	A	Kudo et al.	10/11/1994	<input type="checkbox"/>
✓		WO	93/07570	A1	Mahle et al.	4/15/1993	<input type="checkbox"/>

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**U.S. PATENT DOCUMENTS**

Exam Inits	Cite No.	Patent Number	Kind Code	Patentee or Applicant Name	Issue Date
SG		4,966,155	B1	Jackson	10/1990
		4,991,091	B1	Allen	2/1991
		5,002,063	B1	Haner	3/1991
		5,012,411	B1	Policastro et al.	4/1991
		5,050,604	B1	Resher et al.	9/1991
		5,226,431	B1	Bible et al.	7/1993
		5,279,607	B1	Schentag et al.	1/1994
		5,331,549	B1	Crawford, Jr.	7/1994
		5,357,427	B1	Langen et al.	10/1994
		5,390,238	B1	Kirk et al.	2/1995
		5,395,366	B1	D'Andrea et al.	3/1995
		5,410,471	B1	Alyfuku et al.	4/1995
		5,411,022	B1	McCue et al.	5/1995
		5,415,181	B1	Hogrefe et al.	5/1995
		5,417,222	B1	Dempsey et al.	5/1995
		5,441,047	B1	David et al.	8/1995
		5,458,123	B1	Unger	10/1995
		5,473,536	B1	Wimmer	12/1995
		5,479,932	B1	Higgins et al.	1/1996
V		5,522,396	B1	Langer et al.	6/1996

**FOREIGN PATENT DOCUMENTS**

Exam Inits	Cite No.	Cy	Number	Kind Code	Patentee or Applicant Name	Publication Date	T
SG		WO	93/08734	A1	Magill	5/13/1993	<input type="checkbox"/>
		WO	94/10902	A1	Halleck et al.	5/26/1994	<input type="checkbox"/>
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**Examiner:** Not Yet Assigned  
**Art Unit:** 3762

## U.S. PATENT DOCUMENTS

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## FOREIGN PATENT DOCUMENTS

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 For: HEALTH MONITORING SYSTEM  
 Examiner: Not Yet Assigned  
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**OTHER PRIOR ART – NON PATENT LITERATURE AND DOCUMENTS**

Exam Inits	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the articles (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
56		REISCHL, P. et al., "Radiotelemetry system for occupational health and industrial hygiene research" (ABSTRACT), Biotelemetry, Vol. 3, No. 1, 1976.	<input type="checkbox"/>
		PETERSEN, B., et al., "The Latest Development on Micro-Sensors To Control Animal Health and Welfare" (ABSTRACT), Fleischwirtschaft, Vol. 74, No. 11, 1994, pp. 1246-1248.	<input type="checkbox"/>
		ANON, "Proceedings of The Annual Conference on Engineering In Medicine" (ABSTRACT), Proc. of the Ann. Conf. on Eng. in Med. and Biol., Vol. 18, Alliance for Engineer in Medicine and Biology, 1976.	<input type="checkbox"/>
		HRIPCSAK, G., "Monitoring the monitor: Automated statistical tracking of a clinical event monitor" (ABSTRACT), Computers and Biomedical Research, Vol. 26, No. 5, 1993, pp. 449-466.	<input type="checkbox"/>
		EDEN, H.S. et al., "The Use of Microprocessor-Based, 'Intelligent' Machines in Patient Care" (ABSTRACT), NIH, Report No.: DHEW/PUB/NIH-79-1852, 1979, 132p.	<input type="checkbox"/>
↓		BARIATTI, A., "Physiological Monitoring/Clinical Information System", Contract Bid Solicitation No. DADA15-94-R-0068, Walter Reed AMC, 1994.	<input type="checkbox"/>
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			<input type="checkbox"/>
			<input type="checkbox"/>

Examiner  
Signature

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**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT Sheet 2 of 9**

Docket No. B0033/7001C3

Applicant: Stephen A. Raymond, Geoffrey E. Gordon and Daniel B. Singer  
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**OTHER PRIOR ART – NON PATENT LITERATURE AND DOCUMENTS**

Exam Inits	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the articles (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
SC		KARL BÄTTIG, JIRI KOS AND MARKUS HASENFRATZ; Smoking and Food Intake in a Field Study: Continuous Actometer/Heart Rate Recording and Pocket Computer Assisted Dietary Reports, Subjective Self-Assessments, and Mental Performance; Drug Development Research 31:59-70; 1994; Comparative Physiology and Behavioral Biology Laboratory, Swiss Federal Institute of Technology, Zurich, Switzerland; 1994 Wiley-Liss, Inc.	<input type="checkbox"/>
		I. BEINLICH, C. BOKEMEYER, U. RÄTH, R. WALTER-KIRST, J. HARTLAPP, I. MUSCHLÖL, U. PRAAß and H.T. SCHNEIDER; Pen-Based Remote Data Entry System A Pilot Clinical Trial; Besondere Themen, EDV-unterstützte Datenerfassung in Klinischen Studien Special Themes Computer aided Data Entry in Clinical Studies; pp. 339-404; Arzaim-Forsch/Drug Res. 43 (I), No. 3 (1993)Beinlich et al – Data entry system	<input type="checkbox"/>
		KENT F. BURNETT, C. BARR TAYLOR, AND W. STEWART AGRAS; Ambulatory Computer-Assisted Therapy of Obesity: A New Frontier for Behavior Therapy; Journal of Consulting and Clinical Psychology, 1985, Vol. 50, No. 5, 698-703; 1985 by the American Psychological Associates, Inc.	<input type="checkbox"/>
		JENNIFER A. HAYTHORNTHWAITE, DAVID E. ANDERSON, AND LISA H. MOORE; Social and Behavioral Factors Associated with Episodes of Inhibitory Breathing; Journal of Behavioral Medicine, Vol. 15, No. 6, 1992; Accepted for Publication November 18, 1991; pp. 573-588; 1992 Plenum Publishing Corporation	<input type="checkbox"/>
		A. JACOBBER, M. HASENFRATZ AND K. BÄTTIG; Ultralight Cigarettes: Activity, Cardiovascular, Dietary, and Subjective Parameters; Pharmacology Biochemistry and Behavior; Comparative Physiology and Behavioral Biology Laboratory, Swiss Federal Institute of Technology, Turnerstrasse 1, ETH-Zentrum, CH-8092 Zurich Switzerland; Vol. 47, pp. 187-195, 1994; Copyright 1993 Pergamon Press Ltd.	<input type="checkbox"/>
		A.M. ROSENFALCK & I. BENDTSON; The Diva System a Computerized Diary, Used in Young Type 1 Diabetic Patients; Vol. 19 no. 1, 1993; Diabete & Metabolism (Paris) 1993, 19, 25-29	<input type="checkbox"/>
		WENDY B. SMITH and MARTIN A. SAFER; Effects of Present Pain Level on Recall of Chronic Pain and Medication Use; Department of Psychology, The Catholic University of America, Washington, DC 20064 (USA); Elsevier Science Publishers 1993	<input type="checkbox"/>

Examiner  
Signature

S - G .

Date  
Considered

2/20/06



**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT Sheet 3 of 9**

Docket No. B0033/7001C3

Applicant: Stephen A. Raymond, Geoffrey E. Gordon and Daniel B. Singer  
 Serial No: 10/693,232  
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SP	A. B. TATTERSALL and R. ELLIS; The Use of a Handheld Computer to Record Clinical Trial Data in General Practice: a Pilot Study; The Journal of International Medical Research 1989; 17: 185-189; 1989 by Cambridge Medical Publications Ltd.	<input type="checkbox"/>
	C. BARR TAYLOR, LESLIE FRIED and JUSTIN KENARDY; The use of a real-time computer diary for data acquisition and processing; Laboratory for the Study of Behavioural Medicine, Department of Psychiatry and Behavioral Sciences, Stanford University School of Medicine, Stanford, CA; Vol. 28, No. 1, pp. 93-97, 1990; 1990 Pergamon Press	<input type="checkbox"/>
	PETER TOTTERDELL and SIMON FOLKARD; In situ repeated measures of affect and cognitive performance facilitated by use of a hand-held computer; Behavior Research Methods, Instruments & Computers 1992, 24 (4), 545-553; 1992 Psychonomic Society, Inc.	<input type="checkbox"/>
	JED M. WALDMAN, SCOTT M. BILDER, NATALIE C.G. FREEMAN, and MARK FRIEDMAN; A Portable Datalogger to Evaluate Recall-Based Time-Use Measures; Journal of Exposure Analysis and Environmental Epidemiology, Vol. 3, No. 1, 1993; pp. 39-48; 1993 Princeton Scientific Publishing, Co., Inc.	<input type="checkbox"/>
	W. ZOGG, U. KOCH, E. HOLSBOER, U. HEMMETER, E. SEIFRITZ, J.W. MEYER, U. FROMM, A. GAFNER, T. KNECHT, A. KOLLER-LEISER, E.F. BANDLE; Clinician's assessments and patient's self-ratings by computer, a feasibility study with the antidepressant paroxetine; British Journal of Clinical Research 1993; 4:211-218; 1993 Brookwood Medical Publications, Ltd, UK.	<input type="checkbox"/>
	PHILLIP ROBINSON; San Jose Mercury News; Gridpad is the real thing now; Hardware Review; San Jose Mercury News/December 1990	<input type="checkbox"/>
	BILL ROMANO, San Jose Mercury News; S. J. Cops to get high-tech assistant; San Jose Mercury News, January 10, 1991	<input type="checkbox"/>
	GRID Newsletter; Gillette Equips Reps with Pen Computers; Fall 1991	<input type="checkbox"/>
	GRID Newsletter; Mobil Oil Speeds Product Deliveries with GRIDPAD Computers; Fall 1991	<input type="checkbox"/>
✓	GRID Newsletter; CSX Using New GRIDPAD for Fleet Inspections; Fall 1991	<input type="checkbox"/>

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**INFORMATION DISCLOSURE STATEMENT  
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SG	GRID Newsletter; DMS Develops GRIDPAD Application for San Francisco Building Inspectors; Fall 1991	<input type="checkbox"/>
	GRID Press Release, GRID Introduces PalmPAD, The First Wearable PC, March 1992	<input type="checkbox"/>
	GRIDPAD News, Helping Kellogg Edge Out the Competition; Gridpad News, Section 1, page 1; May 1991	<input type="checkbox"/>
	GRIDPAD News, As Use of Gridpad grows, Grid Systems Announces Plans for Future Pen-Based Products, May 1991	<input type="checkbox"/>
	Business Week, The Pen: Computing's Next Big Leap; Business Week, May 6 1990; 1990 McGraw-Hill, Inc.	<input type="checkbox"/>
	AT&T News Release; NCR Widens pen-based software options in alliance with GRID; June 24, 1992;	<input type="checkbox"/>
	AT&T News Release; Microsoft/NCR Seminars for Corporate Pen-Based Applications, February 4, 1992	<input type="checkbox"/>
	AT&T News Release; Pen-based purchase order system by NCR and JDS Solutions, October 19, 1992	<input type="checkbox"/>
	HAZEM M. ELZARKA, and LANSFORD C. BELL; Development of Pen-Based Computer Field Applications; Journal of Computing in Civil Engineering, Vol. 11 No. 2, April 1997; pp. 140-143	<input type="checkbox"/>
	RICHARD K. CITRON and DAVID R. DEUTSCH; Personal Digital Assistant – A Revolutionary Technology; July 1992	<input type="checkbox"/>
	STEPHEN HEPPELL; Newton Technology; Apple's MessagePad; created November 10, 1993;	<input type="checkbox"/>
V	HAZEM M. ELZARKA, LANSFORD C. BELL and RICHARD L. FLOYD; Automated Data Acquisition for Bridge Inspection; Journal of Bridge Engineering; November 1999	<input type="checkbox"/>

Examiner  
Signature

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Date  
Considered

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**INFORMATION DISCLOSURE STATEMENT  
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56	Wise Guy; The Goal of a New Machine; Give us a telephone with a computer, not the other way around; MACWORLD; September 1993	<input type="checkbox"/>
	Digital ink begins to flow onto tablets; Pen-based computing boosted by release of Penpoint, Pen Windows; 1992	<input type="checkbox"/>
	LYNN KUNTZ; Computerizing Sensory Data; Computing Sensory Data; Food Product Design; Weeks Publishing Co. 1992	<input type="checkbox"/>
	RICK SMITH; New Portable Products; Reviews on-line; November 1993	<input type="checkbox"/>
	GEORGE ALEXANDER; The Promise of Pen Computing: Does It Make Sense in Publishing; 1992	<input type="checkbox"/>
	GEORGE ALEXANDER, CRAIG CLINE; Comdex/Fall '92: Portable Computers and the Dawn of a New PC Standard	<input type="checkbox"/>
	SEYBOLD REPORT on Desktop Publishing; Choosing Sides in the Pen-Environment Battle; Vol. 8, No. 3; Seybold Publications 1996	<input type="checkbox"/>
	SEYBOLD REPORT on Desktop Publishing; The PDA as seen by the phone company; Vol. 8, No. 4; Seybold Publications 1996	<input type="checkbox"/>
	SEYBOLD REPORT on Desktop Publishing; Comdex/Fall '93: Pentiums, PCI, PCMCIA and PDAs Proliferate; Vol. 8, No. 5; Seybold Publications 1996	<input type="checkbox"/>
	BENGT DAHLSTRÖM and SVEN-ÅKE ECKERNÄS; Patient Computers to Enhance Compliance with Completing Questionnaires, A Challenge for the 1990s; Patient Compliance in Medical Practice and Clinical Trials ; pp. 223-240; Raven Press, Ltd, New York; 1991	<input type="checkbox"/>
	A. KOOP; Lessons learned from 16 years usage of mobile computer in clinical trials;	<input type="checkbox"/>

Examiner  
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**INFORMATION DISCLOSURE STATEMENT  
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56		H.U. GERBERSHAGEN; Pain course with electronic diaries Real-time measurements and sequential analysis; Journal for Rheumatology 50: Supplement 1, 29-37 (1991)	<input type="checkbox"/>
		W. BOLTEN, M. EMMERICH, E. WEBER, N. FAßMEYER; Validierung elektronischer an konventionellen Schmerztagebüchern; Z Rheumatol 50: Suppl 1 55-64 (1991)	<input type="checkbox"/>
		D. BRACKERTZ, E. LEONHART, H.-U. GERBERSHAGEN, C. PANHANS, M. SCHRÖDER, F.J. WAGENHÄUSER, J. LUTZ; Realzeiterfaßte Schmerzzeitprofile unter der Behandlung mit Ibuprofen; Z Rheumatol 50; Suppl 1 39-47 (1991)	<input type="checkbox"/>
		W. BRÜCKLE and W. MÜLLER; Schmerzverlauf und – topographie bei generalisierten Tendomyopathien; Z Rheumatol 50: Suppl 1 19-28 (1991)	<input type="checkbox"/>
		H.U. Gerbershagen; Schmerzverlauf mit elektronischen Tagebüchern, Realzeitmessungen und Zeitreihenanalysen; Z Rheumatol 50: Suppl 1 29-37 (1991)	<input type="checkbox"/>
		YVES A. LUSSIER, M.D., MICHAEL MAKSUD, M.S., BENOIT DESRUISSEAU, M.D., PIERRE-PAUL YALE, M.D. and RENALD ST. ARNEAULT, M.D.; PureMD: a Computerized Patient Record Software for Direct Data Entry by Physicians; Department of Medical Informatics; American Medical Informatics Association, McGraw Hill 1992, pp. 261-264	<input type="checkbox"/>
		American Veterinary Computer Society Newsletter, 1993	<input type="checkbox"/>
		COURT TECHNOLOGY BULLETIN, NATIONAL CENTER FOR STATE COURTS, Vol. 3, Number 4, July/August 1991	<input type="checkbox"/>
		DEPARTMENT OF HEALTH AND HUMAN SERVICES PUBLIC HEALTH SERVICE Grant application of Saul Shiffman; 1989	<input type="checkbox"/>
		ARTHUR STONE; Coping with Marital Stress and Job Stress; Response to Summary Statement of Previous Version of this Proposal; 1992	<input type="checkbox"/>
U		SAUL SHIFFMAN; Assessing Smoking Patterns and Motives; Journal of Consulting and Clinical Psychology; Vol. 61, No. 5, pp. 732-742; 1993	<input type="checkbox"/>

Examiner  
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Applicant: Stephen A. Raymond, Geoffrey E. Gordon and Daniel B. Singer  
 Serial No: 10/693,232  
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56		LOUIS A. PENNER, SAUL SHIFFMAN, JEAN A. PATY & BARBARA A. FRITZSCHE; Individual Differences in Intraperson Variability in Mood	<input type="checkbox"/>
		JEAN PATY, HON KASSEL and SAUL SHIFFMAN; The importance of assessing base rates for clinical studies: an example of stimulus control of smoking; 1992	<input type="checkbox"/>
		SAUL SHIFFMAN, LYNN A. FISCHER, JEAN A. PATY, MARYANN GNYS, MARY HICKCOX, and JON D. KASSEL; Drinking and Smoking: a Field Study of Their Association; 1994	<input type="checkbox"/>
		ANDREW GORE & MITCH RATCLIFFE; Newton's Law: A Digital Nomad's Guide; 1993	<input type="checkbox"/>
		KIRSTEN KAIER AHRING, JORGEN PHILIP KIAER AHRING, CAROL JOYCE and NADIR R. FARID; Telephone Modem Access Improves Diabetes Control in those With Inulin-Requiring Diabetes; Diabetes Care, Vol. 15, Number 8, August 1991 and accepted in revised form 22 December 1991	<input type="checkbox"/>
		ALAIN BILLIARD, VINCENT ROHMER, MARIE- GENEVIEVE JOSEPH, SYLVESTRO SURANITI, PHILIPPE GIRAUD, JEAN-MARIE LIMAL, PHILIPPE FRESSINAUD and MICHAEL MARRE; Telematic Transmission of Computerized Blood Glucose Profiles for IDDM Patients; 1991	<input type="checkbox"/>
		W. BOLTEN, M. EMMERICH, E. WEBER, N. FASSMEYER; Validation of electronic by conventional pain diaries, Z Rheumatol; 50 Suppl 1:55-64; 1991	<input type="checkbox"/>
		M E HYLAND, C A P KENYON, R. ALLEN, P. HOWARTH; Diary keeping in asthma: comparison of written and electronic methods; British Medical Journal 306; pp. 487-89	<input type="checkbox"/>
		I. BEINLICH, C.BOKEMEYER, U. RATH, R. WALTER-KIRST, J. HARTLAPP, J. MUSCHIOL; U. FRAASS, HT SCHNEIDER; Pen-based remote data entry system. A pilot clinical trial; Arzneimittelforschung.; 1993 March; 43 (3): 399-404	<input type="checkbox"/>
		Technology Date; Electronic Patient Diaries; Applied Clinical Trails;	<input type="checkbox"/>
V		KATHY FALL, PRATHIMA AGRAWAL AND KRISHNA SIVALINGAM; Survey of Wireless Network Interfaces for Mobile computing Devices	<input type="checkbox"/>

Examiner  
Signature

S. G.

Date  
Considered

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**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT Sheet 8 of 9**

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56	JM RABIN, J. MCNETT, GH BADLANI; Computerized voiding diary; 1993	<input type="checkbox"/>
	BRIAN TIPLADY AND AUDREY H. JAMIESON; Use of pen-based electronic diaries in an international clinical trial of asthma; Drug Information Journal Vol. 34 pp. 129-136; 2000 Drug Information Association, Inc.	<input type="checkbox"/>
	JM WALDMAN, SM BILDER, NC FREEMAN, M. FRIEDMAN; A portable datalogger to evaluate recall-based time-use measures; PUB MED, National Library of Medicine;	<input type="checkbox"/>
	VivoMetrics-Continuous Ambulatory Monitoring; White papers; pp. 1-2	<input type="checkbox"/>
	NICHOLAS BARAN; The Outlook for Pen Computing; Pen-based computing struggles with its problems but looks to a bright future; September 1992 - BYTE	<input type="checkbox"/>
	BEVERLEY LEWIS, DANIEL LEWIS and GEOFF CUMMING; Frequent measurement of chronic pain: an electronic diary and empirical findings; Palm, 60 (1995) 341-347; 1995 Elsevier	<input type="checkbox"/>
	ARTHUR A. STONE, SAUL SHIFFMAN; Ecological Momentary Assessment (EMA) in Behavioral Medicine; 1994 The society of Behavioral Medicines	<input type="checkbox"/>
	MICHAEL J. ROSENBERG and JOHM R. HALDI; Accelerating Drug Development with Electronic Data Collection and Processing; Research Tools; November 1995	<input type="checkbox"/>
	PETER TOTTERDELL, EVELIEN SPELTEN, LAWRENCE SMITH, JANE PARTON and SIMON FOLKARD; Recovery from Work Shifts: How Long Does it Take?; Journal of Applied Psychology 1993, Vol. 80 No. 1; 43-57	<input type="checkbox"/>
	ROBERT M. CARR; The point of the pen; State of the Art, Laptop Technologies; February 1991; BYTE	<input type="checkbox"/>
	PUB MED; National Library of Medicine; Index summary listing items 81-100	<input type="checkbox"/>

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT Sheet 9 of 9</b>		Docket No. B0033/7001C3	
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SG		PUB MED; National Library of Medicine; Index summary listing items 101-107	<input type="checkbox"/>
		BRIAN TIPLADY: List of Publications; Bibliography Brian Tiplady 1-6;	<input type="checkbox"/>
↓		HENRY BORTMAN; Computing on the go; Bridges Sneak Preview; March 1991; MacUser	<input type="checkbox"/>
Examiner Signature	S-G.		Date Considered 2/2/06